

10 an outward angulation relative to said axis AL to provide lateral stability and enhanced traction through the plane of a golf swing.

B¹ 2. (Twice Amended) The cleat defined in Claim 1 wherein said inner face has a peripheral edge spaced from said shoe mounting member and an anti-debris ring formed integrally with said body member and projecting from said inner face.

B² 5. (Amended) A golf shoe cleat comprising a body member having a dome-shaped outer face and a planar inner face, a shoe attaching member projecting outwardly from said inner face having an axis AL perpendicular to said planar inner face, an annular anti-debris ring formed on the edge of said planar inner face,

B⁵ a plurality of shaped traction teeth projecting around the perimeter of said main body member, each traction tooth having an outer traction tooth surface, each said outer traction tooth surface having an outward [angle] angulation relative to said axis
10 AL to provide lateral stability and traction through the plane of a golf swing.

B³ 11. (Twice Amended) A sports shoe cleat comprising a body member having an outer face and an inner face, a mounting member projecting outwardly from said inner face and having an axis AL perpendicular to said inner face,
5 a plurality of perimeter traction teeth projecting around the perimeter of said outer face wherein each perimeter traction tooth has an axial line ALT and an outer tooth surface which [is] are angled outward relative to said axis AL to provide lateral stability and enhanced traction.

B⁴ 15. (Twice Amended) A golf shoe cleat comprising a main body member having a dome-shaped outer face and a planar inner face,